

**31.** The foldable mobile terminal of claim **29**, wherein a stopper for restricting sliding of the first or second display module when the opening angle between the first and second housings is equal to or less than a predetermined angle is provided in each of the first and second housings.

**32.** The foldable mobile terminal of claim **31**, wherein the stopper is configured to restrict the sliding of the first or second display module when the opening angle between the first and second housings is equal to or less than a predetermined angle.

**33.** The foldable mobile terminal of claim **31**, wherein the stopper includes  
a protrusion from each of the first and second display modules in a direction perpendicular to a sliding direction of the first and second display modules, and  
a stopper recess formed corresponding to the protrusion in each of the first and second housings, and

when the opening angle between the first and second housings is equal to or less than a predetermined angle, the protrusion contacts an inner wall of the stopper recess in the sliding direction, thereby restricting the sliding of the first or second display module.

**34.** The foldable mobile terminal of claim **31**, wherein the stopper includes  
an L-shaped protrusion formed so as to extend in a sliding direction of the first and second display modules, and  
a contact prevention recess formed corresponding to the L-shaped protrusion in the first or second housing so as to oppose the L-shaped protrusion, and  
when the opening angle between the first and second housings is equal to or less than a predetermined angle, the L-shaped protrusion contacts the hinge-side end part of the first or second display module, thereby restricting the sliding of the first and second display modules.

**35.** The foldable mobile terminal of claim **29**, wherein the first and second display modules are biased by biasing members so as to contact each other.

**36.** The foldable mobile terminal of claim **35**, wherein the biasing member is a plate spring or a compression coil spring for pressing each of the first and second display modules toward the hinge part.

**37.** The foldable mobile terminal of claim **35**, wherein the biasing member is an extension coil spring for pulling each of the first and second display modules toward the hinge part.

**38.** The foldable mobile terminal of claim **29**, wherein each of the first and second fixed plates includes a touch panel.

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